

WEST Search History

DATE: Wednesday, October 30, 2002

<u>Set Name</u>	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u>
side by side			result set
<i>DB=USPT; PLUR=NO; OP=OR</i>			
L22	blmp	1	L22
L21	l16 with lymphocyte	5	L21
L20	l16 and lymphocyte	39	L20
L19	lymphocyte	12314	L19
L18	lymphocyte near (modulator\$ adj protein)	0	L18
L17	lymphocyte adj modulator\$ adj protein	0	L17
L16	modulator\$ adj protein	150	L16
L15	L7 near expression	1	L15
L14	l7 and expression	73	L14
L13	l7 and l1	0	L13
L12	l7 adj5 gene	1	L12
L11	l7 near lymphocyte	0	L11
L10	l4 and lymphocyte	13	L10
L9	L7 near drug	0	L9
L8	L7 and drug	37	L8
L7	cd72	75	L7
L6	cd72 and l1	0	L6
L5	L3 and cd72	0	L5
L4	L3 and drug	36	L4
L3	L1 near gene	62	L3
L2	L1 and drug	273	L2
L1	expression adj profile	423	L1

END OF SEARCH HISTORY

WEST Search History

DATE: Wednesday, October 30, 2002

<u>Set Name</u> side by side	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u> result set
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DB=USPT; PLUR=NO; OP=OR

L15	L7 near expression	1	L15
L14	l7 and expression	73	L14
L13	l7 and l1	0	L13
L12	l7 adj5 gene	1	L12
L11	l7 near lymphocyte	0	L11
L10	l4 and lymphocyte	13	L10
L9	L7 near drug	0	L9
L8	L7 and drug	37	L8
L7	cd72	75	L7
L6	cd72 and l1	0	L6
L5	L3 and cd72	0	L5
L4	L3 and drug	36	L4
L3	L1 near gene	62	L3
L2	L1 and drug	273	L2
L1	expression adj profile	423	L1

END OF SEARCH HISTORY

(FILE 'HOME' ENTERED AT 10:00:25 ON 30 OCT 2002)

FILE 'MEDLINE, SCISEARCH, BIOSIS, CAPLUS' ENTERED AT 10:01:04 ON 30 OCT 2002

L1 11 S BLMP OR (B LYMPHOCYTE MODULATOR PROTEIN)
L2 1 S L1 AND (GENE EXPRESSION)
L3 1 S (B LYMPHOCYTE MODULATOR#)
L4 538 S CD72
L5 30 S L4 AND GENE EXPRESSION
L6 7125 S EXPRESSION PROFILE
L7 2561 S GENE (5A) (EXPRESSION PROFILE)
L8 1 S L4 AND L7
L9 8 S EB12
L10 0 S L9 AND L7
L11 3229 S CMYC
L12 1 S L11 AND L7
L13 3923 S CFOS
L14 1 S L13 AND L7

FILE 'STNGUIDE' ENTERED AT 10:14:41 ON 30 OCT 2002

FILE 'CAPLUS' ENTERED AT 10:16:15 ON 30 OCT 2002

FILE 'BIOSIS' ENTERED AT 10:16:29 ON 30 OCT 2002

FILE 'CAPLUS' ENTERED AT 10:16:29 ON 30 OCT 2002

FILE 'MEDLINE, BIOSIS, CAPLUS, SCISEARCH' ENTERED AT 10:17:08 ON 30 OCT 2002

L15 14694 S PEP
L16 3 S L15 AND L7
L17 396 S SNK
L18 3 S L17 AND L7
E GLYNNE RICHARD/AU
L19 106 S E1-E4, E12
L20 6 S GOODNOW CHRIS/AU
E GOODNOW CHRIS/AU
L21 186 S E3-E6
E MACK DAVID/AU
L22 200 S E3-E12
L23 2 S L22 AND L7
L24 5 S L7 AND (L21 OR L22 OR L19)
L25 538 S CD72
L26 1 S L25 AND L7
L27 7125 S EXPRESSION PROFILE
L28 0 S L25 (P) L27
L29 1 S L25 AND L27
L30 396 S SNK
L31 3 S L30 AND L7
L32 14694 S PEP
L33 3 S L32 AND L7

FILE 'STNGUIDE' ENTERED AT 10:30:26 ON 30 OCT 2002

L34 0 S L7 AND DRUG#
L35 0 S L7

FILE 'MEDLINE, BIOSIS, CAPLUS' ENTERED AT 10:36:03 ON 30 OCT 2002

L36 280 S L7 AND DRUG#
L37 94 S L36 AND SCREEN?
L38 3 S L37 AND (DRUG# CANDIDATE#)

FILE 'STNGUIDE' ENTERED AT 10:38:28 ON 30 OCT 2002

L8 ANSWER 1 OF 1 CAPLUS COPYRIGHT 2002 ACS
AN 2001:763247 CAPLUS
DN 135:314406
TI Cancer diagnosis via gene expression profiles
IN Inoue, Hiroshi; Matsuyama, Ayumi; Mimori, Koshi; Mori, Masaki; Mineno, Junichi; Yoshikawa, Yoshie; Mukai, Hiroyuki; Asada, Kiyozo; Kato, Ikunoshin
PA Takara Shuzo Co., Ltd., Japan
SO PCT Int. Appl., 105 pp.
CODEN: PIXXD2
DT Patent
LA Japanese
FAN.CNT 1

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	WO 2001077385	A1	20011018	WO 2001-JP3031	20010409
	W: AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, BZ, CA, CH, CN, CO, CR, CU, CZ, DE, DK, DM, DZ, EE, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NO, NZ, PL, PT, RO, RU, SD, SE, SG, SI, SK, SL, TJ, TM, TR, TT, TZ, UA, UG, US, UZ, VN, YU, ZA, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM				
	RW: GH, GM, KE, LS, MW, MZ, SD, SL, SZ, TZ, UG, ZW, AT, BE, CH, CY, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE, TR, BF, BJ, CF, CG, CI, CM, GA, GN, GW, ML, MR, NE, SN, TD, TG				
PRAI	JP 2000-109982	A	20000411		
	JP 2000-306434	A	20001005		
RE.CNT	7			THERE ARE 7 CITED REFERENCES AVAILABLE FOR THIS RECORD	
				ALL CITATIONS AVAILABLE IN THE RE FORMAT	

L14 ANSWER 1 OF 1 BIOSIS COPYRIGHT 2002 BIOLOGICAL ABSTRACTS INC.
AN 2002:394528 BIOSIS
DN PREV200200394528
TI **Gene expression profile of normal human**
mammary epithelial cells in response to oxythioquinox (OTQ) exposure.
AU Gwinn, Maureen R. (1); Whipkey, Diana L. (1); Weston, Ainsley (1)
CS (1) National Institute for Occupational Health and Safety, Morgantown, WV
USA
SO Proceedings of the American Association for Cancer Research Annual
Meeting, (March, 2002) Vol. 43, pp. 135. print.
Meeting Info.: 93rd Annual Meeting of the American Association for Cancer
Research San Francisco, California, USA April 06-10, 2002
ISSN: 0197-016X.
DT Conference
LA English
CC General Biology - Symposia, Transactions and Proceedings of Conferences,
Congresses, Review Annuals *00520
Cytology and Cytochemistry - Animal *02506
Cytology and Cytochemistry - Human *02508
Genetics and Cytogenetics - General *03502
Genetics and Cytogenetics - Human *03508
Biochemical Studies - General *10060
Biochemical Studies - Proteins, Peptides and Amino Acids *10064
Anatomy and Histology, General and Comparative - Surgery *11105
Pathology, General and Miscellaneous - Therapy *12512
Reproductive System - Physiology and Biochemistry *16504
Neoplasms and Neoplastic Agents - Carcinogens and Carcinogenesis *24007
Pest Control, General; Pesticides; Herbicides *54600
BC Hominidae 86215
IT Major Concepts
Molecular Genetics (Biochemistry and Molecular Biophysics);
Reproductive System (Reproduction)
IT Parts, Structures, & Systems of Organisms
mammary epithelial cell: reproductive system
IT Chemicals & Biochemicals
oxythioquinox: carcinogen, pesticide; p21: cell cycle checkpoint
protein; p53: cell cycle checkpoint protein; total RNA
IT Methods & Equipment
mammoplasty: surgical method
IT Miscellaneous Descriptors
cell cycle regulation; inter-individual variation; Meeting Abstract
ORGN Super Taxa
Hominidae: Primates, Mammalia, Vertebrata, Chordata, Animalia
ORGN Organism Name
human (Hominidae)
ORGN Organism Superterms
Animals; Chordates; Humans; Mammals; Primates; Vertebrates
GEN human CYP2A13 gene (Hominidae): expression, regulation; human RhoE GTPase
gene (Hominidae): expression, regulation; human **cfos** gene
(Hominidae): expression, regulation; human **fas**/Apol gene (Hominidae):
expression, regulation; human **junB** gene (Hominidae): expression,
regulation

L16 ANSWER 1 OF 3 BIOSIS COPYRIGHT 2002 BIOLOGICAL ABSTRACTS INC.
AN 2002:368906 BIOSIS
DN PREV200200368906
TI The effect on gene expression profile of rat hippocampus caused by administration of memory-enhancing herbal extract (YMT-02).
AU Rho, Samwoong (1); Choi, Boup; Lee, Jinwoo (1); Hong, Moochang (1); Shin, Minkyu (1); Bae, Hyunsu (1)
CS (1) Dept. Physiology, College of Oriental Medicine, Kyunghee Univ, No. 1 Hoikidong, Dongdaemoonku, Seoul, 130 South Korea
SO FASEB Journal, (March 20, 2002) Vol. 16, No. 4, pp. A546-A547.
http://www.fasebj.org/. print.
Meeting Info.: Annual Meeting of the Professional Research Scientists on Experimental Biology New Orleans, Louisiana, USA April 20-24, 2002
ISSN: 0892-6638.
DT Conference
LA English

L16 ANSWER 2 OF 3 CAPLUS COPYRIGHT 2002 ACS
AN 2001:851425 CAPLUS
DN 136:4257
TI Expressed nucleic acid and protein markers useful for examining ischemic conditions using DNA chips
IN Ishikawa, Koichi; Asai, Satoshi; Takahashi, Yasuo; Nagata, Toshihito; Ishii, Yukimoto
PA Nihon University, Japan
SO PCT Int. Appl., 2690 pp.
CODEN: PIXXD2
DT Patent
LA English
FAN.CNT 1

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	WO 2001088188	A2	20011122	WO 2001-JP4192	20010518
	W: AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, BZ, CA, CH, CN, CO, CR, CU, CZ, DE, DK, DM, DZ, EC, EE, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NO, NZ, PL, PT, RO, RU, SD, SE, SG, SI, SK, SL, TJ, TM, TR, TT, TZ, UA, UG, US, UZ, VN, YU, ZA, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM RW: GH, GM, KE, LS, MW, MZ, SD, SL, SZ, TZ, UG, ZW, AT, BE, CH, CY, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE, TR, BF, BJ, CF, CG, CI, CM, GA, GN, GW, ML, MR, NE, SN, TD, TG				
PRAI	JP 2000-145977	A	20000518		

L16 ANSWER 3 OF 3 CAPLUS COPYRIGHT 2002 ACS
AN 2001:783263 CAPLUS
DN 136:162583
TI Gene expression profile in response to chromium-induced cell stress in A549 cells
AU Ye, Jianping; Shi, Xianglin
CS Pathology and Physiology Research Branch, Health Effects Laboratory Division, National Institute for Occupational Safety and Health, Morgantown, WV, 26505, USA
SO Molecular and Cellular Biochemistry (2001), 222(1&2), 189-197
CODEN: MCBIB8; ISSN: 0300-8177
PB Kluwer Academic Publishers
DT Journal
LA English
RE.CNT 64 THERE ARE 64 CITED REFERENCES AVAILABLE FOR THIS RECORD
ALL CITATIONS AVAILABLE IN THE RE FORMAT